February 20, 2003 September 8, 2003 September 23, 2003 December 3, 2003 November 4, 2003

November 25, 2002

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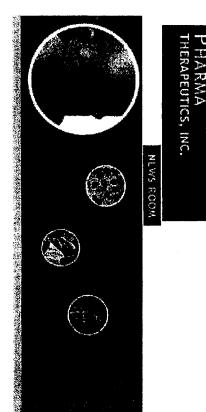
ebruary 12, 2004

March 12, 2004 March 8, 2004

pril 22, 2004

Certain Obstetricians

January 30, 2004



PRESS RELEASES NEWS ROOM

August 2, 2004

International, Cord Blood Registry (CBR Systems), Corcell and Lawsuits have been filed against ViaCell, Cryo-Cel **Umbilical Cord Blood Stem Cell Patent Rights** PharmaStem Therapeutics Initiates New Lawsuits to Protect Its

preservation and its therapeutic use. In recognition of its leadership, PharmaStem has Corporation, the pioneer in the discovery and development of umbilical cord blood relating to umbilical cord blood stem cells. PharmaStem is the successor to Biocyte initiated multiple lawsuits for patent infringement to protect its intellectual property rights received five U.S. Patents to date for its technological advances. Wayne, PA, August 2, 2004 - PharmaStem Therapeutics, Inc. announced today that it has

6,569,427 and/or 6,605,275, which relate to the cryopreservation and therapeutic use of and health care providers who collect umbilical cord blood for these unlicensed cord blood banks (ViaCell, Inc., Cryo-Cell International, Inc., CBR Systems, Inc. (Cord Blood Registry) CorCell, Inc.) who have refused to license PharmaStem's patents and certain obstetricians umbilical cord blood stem cells. Named in the complaints are the four remaining cord blood The new lawsuits assert infringement of two recently issued patents, U.S. Patent Nos

property rights for the benefit of our licensees. To date, we have 15 licensed cord blood sue any obstetricians or health care providers, it is important to protect our intellectual PharmaStem's license agreements provide a license to obstetricians and health care banks so obstetricians and health care providers have many choices available to them.' Nicholas Didier, President and CEO of PharmaStem stated: "While we would prefer not to

providers for the collection of umbilical cord blood provided they work with licensed banks

PharmaStem currently has licensed its patent portfolio to the following cord blood banks

LifeBank USA

Stembanc
StemCyte / Cord Blood Family Trust
GeneAngel
Newborn Blood Banking
Securacell
Norton Hospitals Family Link
Cord Partners
HemaStem Therapeutics
Lifestor
California Cryobank Stem Cell Services
New England Cord Blood Bank
Alpha Cord
Cryobanks International

New England Cord Blood Bank
Alpha Cord
Cryobanks International
CORD – Cryobank for Oncologic and Reproductive Donors
CORD – Cryobank for Oncologic and Reproductive Donors
On October 29, 2003, a Delaware jury unanimously found that two of PharmaStem's pioneering patents, US Patent Nos. 5,004,681 and 5,192,553 were valid and enforceable

To learn more about PharmaStem Therapeutics please visit www.pharmastem.com or contact Nicholas Didier, CEO, at 914-833-9227 (phone) or ndidier@pharmastem.com.

Registry) had willfully infringed these patents.

and that the four defendants, ViaCell, Cryo-Cell, Corcell and CBR Systems (Cord Blood

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April 22, 2004

## PharmaStem Therapeutics Announces Patent License Agreement with California Cryobank Stem Cell Services. - Two Thirds of the Cord Blood Banking Industry is Now Licensed

Wayne, PA, April 22, 2004— PharmaStem Therapeutics, Inc. and California Cryobank Stem Cell Services, Inc. today announced that they have entered into an agreement under which CalCryo SCS, Inc. has obtained a license to PharmaStem's patent portfolio. PharmaStem is the successor to Biocyte Corporation, the pioneer in the development of umbilical cord and placental blood preservation and its therapeutic use. In recognition of its leadership, PharmaStem has received five U.S. patents to date: No. 5,004,681, 5,192,553, 6,461,645, 6,569,427 and 6,605,275.

Nicholas Didier, President and CEO of PharmaStem stated: "We are pleased to announce the finalization of our License Agreement with California Cryobank Stem Cell Services, one